

EP0000C / EPO

PN - DE20216500U U1 20030220
 PD - 2003-02-20
 PR - DE20022016500U 20021025
 OPD - 2002-10-25
 PA - KYE SYSTEMS CORP [TW]
 EC - G06F3/033Z8A; G06F3/033Z8D1
 IC - G06F1/26

WPI / DERWENT

TI - Cableless computer mouse is powered by rechargeable batteries
 PR - DE20022016500U 20021025
 PN - DE20216500U U1 20030220 DW200337 G06F1/26 015pp
 PA - (KYES-N) KYE SYSTEMS CORP
 IC - G06F1/26
 AB - DE20216500 NOVELTY - A cableless mouse (14) is used to communicate with a personal computer (20). The mouse is powered by rechargeable batteries and these are maintained by a charger circuit powered from the computer and built into a docking cradle (15) in which the transmitter circuitry is. When inserted into the cradle the mouse engages electrical contacts (94,95).
 - USE - Computer systems
 - ADVANTAGE - Combined unit as charger and transmitter
 - DESCRIPTION OF DRAWING(S) - General view of system
 - Mouse 14
 - Computer 20
 - Cradle 15
 - Contacts 94,95
 - (Dwg.1/6)
 OPD - 2002-10-25
 AN - 2003-383491 [37]